

SUMMARY OF INVENTION

MY COLOR-CODED ALPHANUMERIC, MUSICAL NOTES, AND
SYMBOLS SYSTEM WILL GREATLY ENHANCE THE SPEED
AND ABILITY OF HUMANS AND COMPUTERS TO READ,

RECOGNIZE, LEARN, AND TEACH ANY OF THESE

Long. Del. char. sets
~~COMPONENTS~~. CHILDREN OR FIRST TIME LEARNERS OF

The ABC'S AND *thir* 123'S WILL BE ABLE TO GO DIRECTLY FROM
CRAYONS AND COLORING BOOKS, TO A COMPUTER
KEYBOARD WITHIN A VERY SHORT PERIOD OF TIME.

THE SPEED AT, WHICH COMPUTERS OPERATE, CAN BE
GREATLY ENHANCED, YEAR 2000 DATE COMPLIANCE CAN
REMAIN ON A TWO-DIGIT DATING SYSTEM. LEARNERS OF
FORIEGN ALPHABETS WILL BE ABLE TO RECOGNIZE AND
LEARN AT A GREATLY IMPROVED RATE OF SPEED.

SPEEDREADING WILL BECOME GREATLY ENHANCED
BECAUSE LESS TIME WILL BE USED TO DISTINGISH
BETWEEN LETTERS OR NUMBERS THAT IS SIMULAR IN
SHAPES. EVENTUALLY AFTER BECOMING FAMILIAR WITH
COLOR CODED ALPHANUMERICS ACTUAL LETTER
FORMATION WILL NOT BE NEEDED, ONLY A LINE, DOT, OR
ANY SIMPLE SHAPE WITH THE PROPER COLOR CODE WILL
BE NEEDED TO REPRESENT A CHARACTER OR SYMBOL.
COLOR CODED ALPHANUMERICS, MUSICAL NOTES, AND
SYMBOLS WILL BECOME THE NORMAL STANDARD JUST AS
COLOR PHOTOGRAPHY, OR COLOR TV, OR COLOR
PRINTERS.

COLOR-CODED ALPHANUMERICS WILL CREATE A ONE-
WORLD ALPHABET MUCH EASIER THAN EVER IMAGINED
BEFORE. AS WE BRAKE INTO THE TWEENTY FIRST
CENTURY COLOR CODED ALPHANUMERICS WILL HELP
LEAD THE WAY TO A MUCH SIMPLER AND QUICKER WAY
TO VIEW AND PROCESS WRITTEN INFORMATION, WITH
GREATLY IMPROVED MUSICAL LEARNING ABILITIES
INCLUDED. EVEN MATH COMPUTATIONS WILL BE
ALLOWED MUCH FASTER CALCULATION AND
COMPREHENSION LEVELS.

5 cont.